

ABSTRACT

A liquid trap (10), in particular, for collecting liquids in a vacuum device is described, with a trap container (11), which has an inner space (13) and an inflow element (13), through which liquid can enter from an outer space (20) of the liquid trap (10) into the inner space (12) of the trap container (11), whereby the inflow element (13) is formed by an inlet channel (15) in a wall (14) of the trap container (11) and the inlet channel (15) has an inner diameter (D) with $D < 2 \text{ mm}$ and an inner length (L) with $L < 4 \text{ mm}$.